# PHAP 101 Overview of the Public Health Associate Program (PHAP) Does My Organization Want to Host an Associate?

#### J.T. Theofilos

Lead, Partnerships and Stakeholder Engagement (PSE)

Public Health Associate Program (PHAP)

Office for State, Tribal, Local and Territorial Support (OSTLTS)

Centers for Disease Control and Prevention (CDC)





## **Session Objectives**

#### Upon completion, participants should be able to

- 1. Identify the mission of PHAP
- 2. Describe the history of PHAP
- 3. List at least two of the three of the goals of PHAP
- 4. Name at least three characteristics of the typical PHAP candidate and host site
- 5. Identify the phases of the PHAP application process



#### **PHAP Mission**

The mission of PHAP is to train and provide experiential learning to entry-level, early career public health professionals who contribute to the public health workforce.





# What is the Public Health Associate Program?

- Two-year, paid, competency-based training program
  - Associates have little to no public health experience
  - Some have little to no work experience
  - One, two-year assignment in the same categorical program focus area
  - Associates are federal government employees while in the program
- A partnership and collaboration between CDC and—
  - State, tribal, local, and territorial health departments
  - Nongovernmental organizations
  - Host site supervisor



## **Nine PHAP Competency Domains**

- 1.0: Analytic and assessment skills
- 2.0: Public health service
- 3.0: Program planning, management, and improvement
- 4.0: Public health policy and law skills
- **5.0: Professionalism skills**
- **6.0: Communication skills**
- 7.0: Diversity and inclusion skills
- 8.0: Community dimensions of public health skills
- 9.0: Financial planning and management skills

Source: Public Health Associate Program Competencies (as of 8/24/2012). Available at <a href="https://www.cdc.gov/phap/pdf/phap-competencies-2015-pilot-curriculum.pdf">www.cdc.gov/phap/pdf/phap-competencies-2015-pilot-curriculum.pdf</a>



#### PHAP Is NOT—

- An internship program
- Administrative staffing support
- A federal government employment service
- A program that provides subject matter experts (SMEs)



# **History of PHAP**

- Associates are classified as Public Health Advisors (PHAs)
  - PHA job series began in 1948; created to provide venereal disease control services to the US population
  - PHAs were hired to fill the need for frontline public health workers at local and state governments
  - PHA series was expanded to include a broader range of public health issues
  - PHAs assisted state, tribal, local, and territorial health departments
  - CDC PHAs implement, assist, provide guidance, and evaluate public health programs



# **History of PHAP**

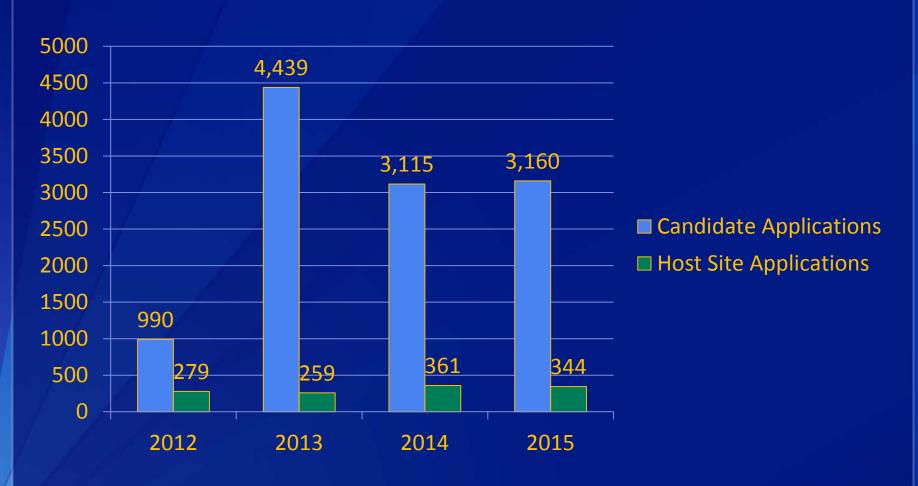
- Piloted in Florida in 2007
- New, field-based, CDC program began to train early career public health professionals

#### **Number of Associates Hired**





# Numbers of PHAP Candidate and Host Site Applications, 2012–2015





# "Three-Legged Stool" Concept of PHAP Goals

- Ensure associates attain the PHAP competencies
- 2. Provide associates with experience in public health programs and service delivery
- 3. Provide value-added service to the host site to meet their goals
  - Traditional public health programs
  - Accreditation
  - Local emergency response efforts





#### Value-Added to Host Sites

- Some ways associates can contribute value to host sites:
  - Support host sites' efforts to meet program goals (e.g., reviewing immunization registry)
  - Capacity-building support
  - Advance public health project initiatives (e.g., aligning Hospital Preparedness Program goals with Public Health Emergency Preparedness)



# **Minimum Associate Application Criteria**

- Earned at least a bachelor's degree from an accredited fouryear college or university
- Have at least a 3.0 grade point average
- Less than two years since graduating with bachelor's or master's degree
- Be U.S. citizen or permanent resident



# **BEST FIT Characteristics of the Typical Associate**

B: Big picture thinker

**E:** Effective communicator

S: Socially and culturally inclusive

T: Thrives in a dynamic environment

F: Flexible

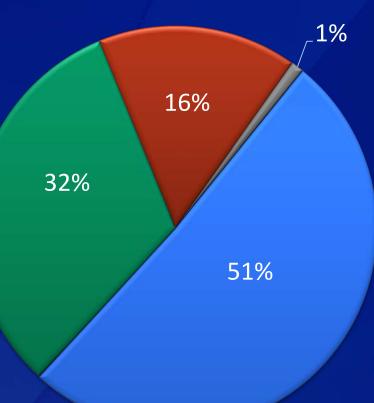
I: Intelligent

T: Tactile learner



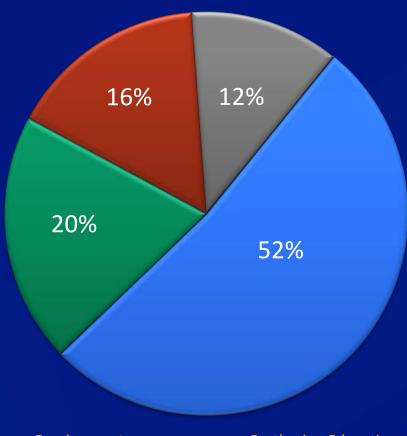
# **Disposition of Recent PHAP Graduates**





- Employment
- Looking/Undecided
- Furthering Education
- Job & Education

#### **2015 Graduates**



- Employment
- Looking/Undecided
- Furthering Education
- Job & Education



# **Typical Host Site Requirements**

- Willing and able to pay for associate's local travel and training costs
- Provide work space, telephone, internet access, computer, and other necessary work supplies



# CO-STARR Model Characteristics of a Quality PHAP Training Experience

**C**ore competencies

**O**pportunities for advancement

**S**upervisor involvement

**T**raining and development is ongoing

Aligns with the categorical program goals and strategy

Realistic for an entry-level, early career public health professional

Robust public health learning experience



## **PHAP Host Site Application Process**

#### By January

 Develop a quality PHAP training experience and strategy based on the CO-STARR model

#### January

 Respond to PHAP application questions via the Fellowship Management System (FMS)

#### July-August

Matching accepted candidates with host sites

#### October

New associates report to host sites

#### October

Five-day PHAP Orientation in Atlanta, Georgia



# My Organization Wants To Host an Associate. What's Next?

- Develop your host site strategy to host an associate <u>before</u>
   applications open
  - Proposed work activities
  - Host site supervisor
  - Training activities
- Take PHAP 201: Strategic Development of a Quality PHAP Training Experience—the CO-STARR Model



# **Questions?**

PHAP website: www.cdc.gov/phap

For more information, please contact CDC's Office for State, Tribal, Local and Territorial Support.

4770 Buford Highway NE, Mailstop E-70, Atlanta, GA 30341 Telephone: 1-800-CDC-INFO (232-4636)/TTY: 1-888-232-6348

E-mail: OSTLTSfeedback@cdc.gov Web: http://www.cdc.gov/stltpublichealth

The findings and conclusions in this presentation are those of the authors and do not necessarily represent the official position of the Centers for Disease Control and Prevention.



